ALTERNATIVE TO PTO/SB/08A/B
(Based on PTO 08-08 version)

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet 1 of 2

Complete if Known	
Application Number	10/562,110
Filing Date	February 1, 2007
First Named Inventor	Masataka NAKAMURA
Art Unit	1795
Examiner Name	L. Mohaddes
Attorney Docket Number	360842012600

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Document Number Number-Kind Code[2] (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	1.	5,834,566	11/10/1998	Helmer-Metzmann et al.	
	2.	6,413,676	07/02/2002	Munshi	
	3.	6,645,675	11/11/2003	Munshi	
	4.	6,723,757	04/20/2004	Kerres et al.	
	5.	6,759,441	07/06/2004	Kerres et al.	

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Foreign Patent Document Country Code[3]-Number[4]-Kind Code[5] (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T[6]
	6.	EP-0 224 020	06/03/1987	General Electric Company (John Robert CAMPBELL et al.)		
	7.	EP-0 688 824	12/27/1995	Hoechst Aktiengesellschaft (Freddy HELMER-METZMANN et al.)	Corresponds to U.S. Patent No. 5,834,566 Listed Above	
	8.	WO-97/24777	07/10/1997	Research Foundation of the State University of New York (Israel CABASSO et al.)		
	9.	CA-2,325,020	10/28/1999	Universitat Stuttgart (Jochen KERRES et al.)	Corresponds to U.S. Patent No. 6,759,441 Listed Above	
	10.	CA-2,324,963	10/28/1999	Universitat Stuttgart (Jochen KERRES, et al.)	Corresponds to U.S. Patent No. 6,723,757 Listed Above	
	11.	WO-01/01507	01/04/2001	Lithium Power Technologies, Inc. (Zafar M. MUNSHI)	Corresponds to U.S. Patent No. 6,413,676 Listed Above	
	12.	WO-01/17051	03/08/2001	Lithium Power Technologies, Inc. (Zafar M. MUNSHI)	Corresponds to U.S. Patent No. 6,645,675 Listed Above	

Examiner Signature	/Ladan Mohaddes/	Date Considered	09/27/2010

*EXAMINER: Initial if information considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. [1] Applicant's unique citation designation number (optional). [2] See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. [3] Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). [4] For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. [5] Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. [6] Applicant is to place a check mark here if English language Translation is attached.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /L.M./

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Sheet 2 of 2

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Art Unit	1795
Examiner Name	L. Mohaddes
Attorney Docket Number	360842012600

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
	13.	Walker, M. et al. (1999). "Proton-Conducting Polymers with Reduced Methanol Permeation," *Journal of Applied Polymer Science*. 74:67-73.	
	14.	Kerres, Jochen et al. (1999). "Synthesis and Characterization of Novel Acid-base Polymer Blends for Application in Membrane Fuel Cells," *Solid State Ionics*. 125:243-249.	
	15.	Kawahara, M. et al. (2000). "Relationship Between Absorbed Water and Proton Conductivity in Sulfpropylated Poly (Benzimidazole)," *Polymers for Advanced Technologies*. 11:544-547.	
	16.	Kreuer, K. D. (2001). "On the Development of Proton Conducting Polymer Membranes for Hydrogen and Methanol Fuel Cells," *Journal of Membrane Science*. 185:29-39.	
	17.	Rikukawa, M. et al. (2000). "Proton-Conducting Polymer Electrolyte Membranes Based on Hydrocarbon Polymers," *Progress in Polymer Science*. 25:1463-1502.	
	18.	Kerres, J.A. (2001). "Development of Ionomer Membranes for Fuel Cells," *Journal of Membrane Science*. 185:3-27.	
	19.	Supplementary EP Search Report dated March 30, 2010 directed to counterpart application no. EP 03817295	

Examiner Signature	/Ladan Mohaddes/	Date Considered	09/27/2010

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